

Rockingham County Registry Of Deeds

EXETER, N.H. 03833

Request for copy of instrument recorded

Mar 17, 1993

GRANTOR	GRANTEE	BOOK	PAGE
D 6996	✓	247-459	
C 2543	✓	291-174	
02481	✓	291-176	
392-284		477-339	
537-388		338-345	
537-389		2277-203	
537-335		2669-0093	
387-186			

Total number of pages *3*

CERTIFIED *3*

Paid *✓* BILL *✓*

WILL PICK UP *Stockton Sucs*

MAIL TO: _____

Order taken by: _____

Sent out by: _____

300

Jonathan
James Nudd, makes choice of Benjamin Nudd of Greenland,
Yeoman, as his guardian Sept. 29, 1762; witnesses, William
Parker, Cutts Shannon.]

[Bond of Benjamin Nudd, with William Weeks, gentleman,
and Edward Dearborn, yeoman, as sureties, all of Greenland, in
the sum of £500, Sept. 29, 1762, for the guardianship of Jonathan
Nudd; witnesses, William Parker, Cutts Shannon.]

JAMES FOGG

1754

HAMPTON

In The Name of God Amen I James fogg of hampton in the
Province of Newhampshire in New england Husbandman Being
Aged * * *

Itam I give and Devize to my son James fogg (Besids what I
have formerly given him) the one half of that share of salt marsh

fogg

V35

JOSEPH TOWLE

1754

HAMPTON

In the Name of God Amen — I Joseph Towle of Hampton
in the Province of New Hampshire Yeoman being Weak in
Body * * *

Item I give & Bequeath to my beloved Wife Sarah one hun-
dred pounds of Pork — fifty pounds of Beef — twelve bushels of
Corn one peck of Beans — one peck of Potatoes — two bushels

V35

2277-0203

Worcester St. Batcheldens → Ronald L & Nancy J Bottom
Helen A Batcheldens Est.
Ad 3/3/77
RD 3/7/77

11.66 AC parcel

Atk Dungen place

Porter 1023-123 11/29/44

Ref Probate 50643

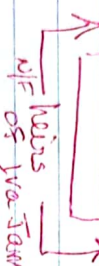
2012-0371

DD 4/28/70
RD 4/29/70

Narguwa S. Fraser → Ronald L & Nancy J. Bottom

Heavy Heavy to 64

10 AC



Same from Frances S. Godbold
1092-123 7/11/49

Same Desc.

Same to Frances V. & Virginia Smith
from Quaker O & Ruth S. Smith
9/30/1939 no bk & FS = 959-120

Same Desc

959-053

7/20/39
Earl W. Morehouse

PROBATE #28582

#28891

Eliza & Edward B. Godbold

Eliza & Edward B. Godbold

Eliza & Edward B. Godbold

Henry 604-070

Harris

6/13/49

Baumgardner D

Morehouse

9/22/06

Granville 11/14/03

Granville

9/22/06

9/22/06

9/22/06

9/22/06

1023-123 DD 11/29/44
RD 12/12/44

Frances M. J. Perkins → Henry E & Helen A. Batcheldens
of Massachusetts

Heavy 64-Heavy

1/ Samuel D
& Catherine
Taylor

21 AC

1/ William
& George A
Batcheldens

And 1/ An
Morehouse

N of Heavy Granville

Taylor

Morehouse

9 AC

STANLEY
BROOK
FIELD

Taylor

FARM OF
184 JAMES

Same as
From

JAMES JAMES
4/11/1910

645-054

Granville
from James

John S. James

633-204

reference
dubel
1468-002

Frances Taylor

$$\begin{array}{r} AD \\ RD \end{array} \begin{array}{r} 8 \\ 5 \end{array} \begin{array}{r} 11 \\ 11 \end{array} \begin{array}{r} 67 \\ 67 \end{array}$$

SCUET ↑
~~SECRET~~ 2669-0093
MAIN

(Exam Plan)

(Cream Piau)

FORD ↑ 1727-287

train plan is 9-16.87 =

ORA BINETTE 1944

1014-214
DD 4/28/44
RD 4/29/44

Ora Buatta \rightarrow Robert M & End I Ford

John Kenneth
Albert Doss

John James
Samuel Taylor

House $\frac{1}{2}$ Helianthus → Conium $\frac{1}{2}$,
Flora 7 Thursday

Tosiah
Deanborn

N/F	THYRLES
9A	storey Baptist field

same
as above

1964-1966 Saltmarsh
1966-1968 Mc Donnell
1968-1970 13-64
1970-1972 264-202

Same from Grace L Bennett 896-189

Species
Eutectoid
1 = Toolbars

By second period conveyed to
1837 1877

James
↓
John
Hogg

Same as purchased
by Lydia A. Davis from
477 John H. Ford, and a
339 portion of the Preswore
1880 inherited by the firm.
* my mother Lydia A. Davis

IRA JAMES Prob. #5998

16/89 wells all R/E to son John S. James

Sauw h. Batchelder Probate #46159

~~4/105~~ Dec 5/12/63

all R/E to wife Charlotte T.

1/2 predeceased then son Edmund, Jr.

~~any~~ ~~list~~

any list includes (some not shown)

1/2 UND INTEREST in:

16 AC ± Pullenack Lot

75 AC ± Tradd S of RD

16 AC Hill Field

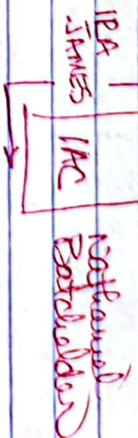
20 AC Stoney Brook Field
(front of Gramwells)

70 AC Mary Batchelder Land
(subject to 4th smt)

TEE IRA JAMES 1864-1882

441-0053 - from Nathaniel Batchelder

BD 7/22/1872
RD 8/31/1872



TEE IRA JAMES 1813-1864

337-0476 ← Abraham Taylor 5 AC the same land on lower

? 312-0425 ← Hernal Pullenack est 2 AC

313-178 ← David Clark 1/2 same 2 AC

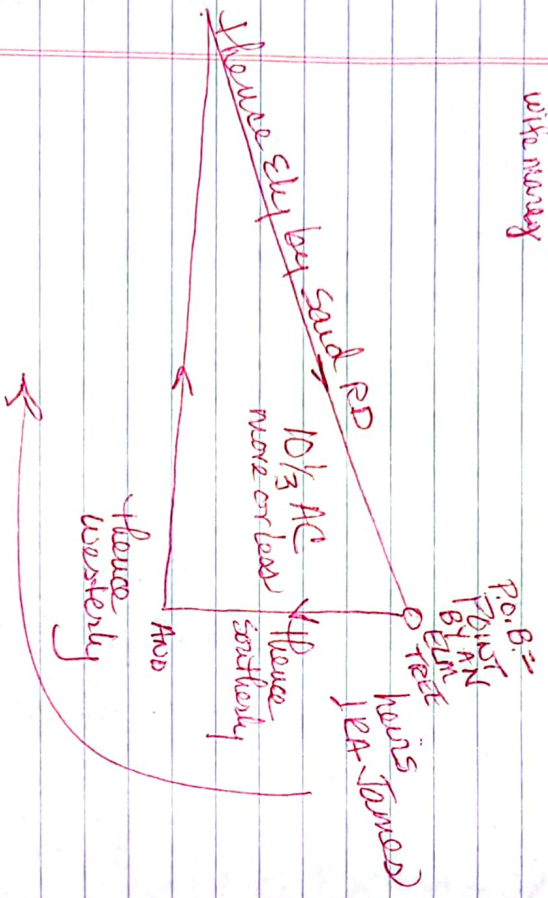
* 338-345 ← Sam'l James 2 AC 90 R

* 392-284 ← Sam'l James Stoney Brook

324-245 ← Moses James Kingston

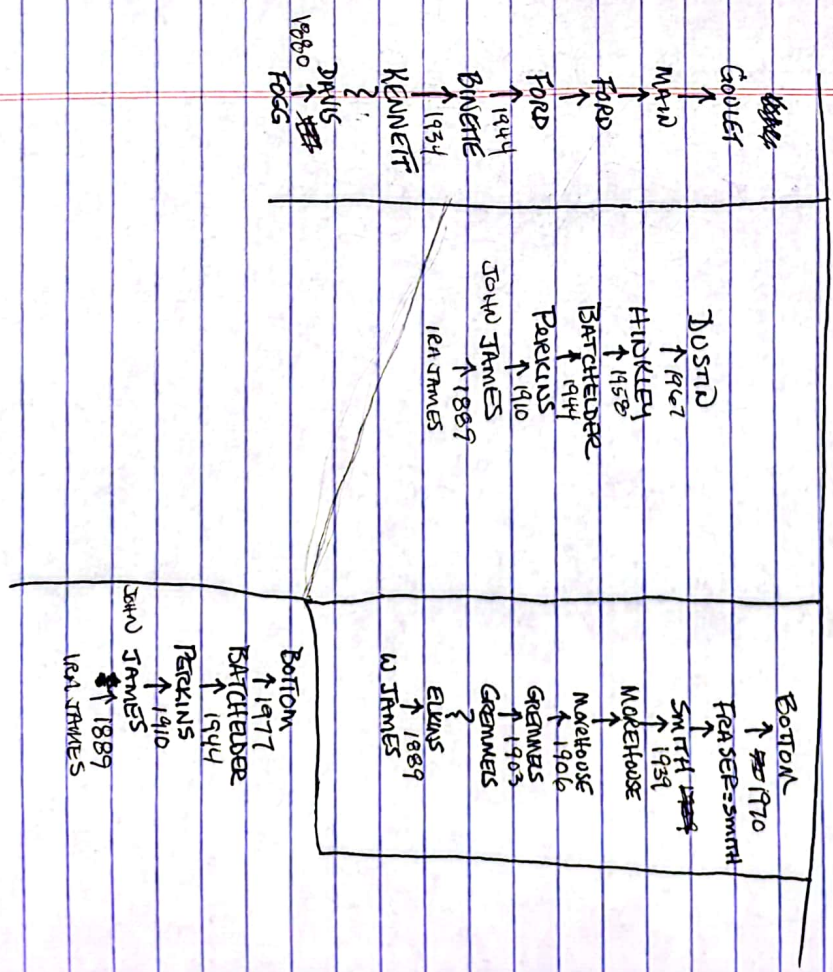
516-180 DD 5/24/1889
RD 5/27/89

Warren B James → Slashed Elbow
wife Mary



Warren B. James TEE (1882-1919)
(1813-1814)

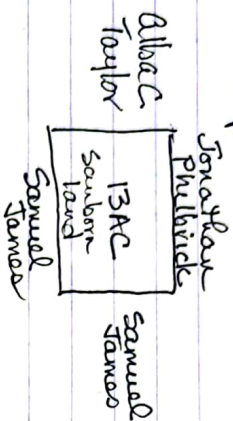
Mary James TEE 1864-1882
426-393 Raymond
1882-1919
516-461 Indenture



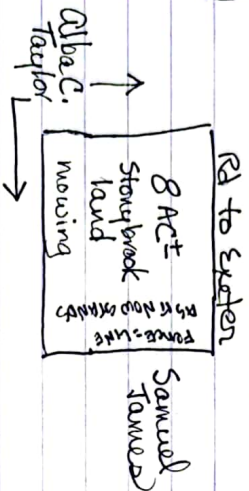
do 12/12/1859
ed 12/17/1859

Samuel James \rightarrow Ira James

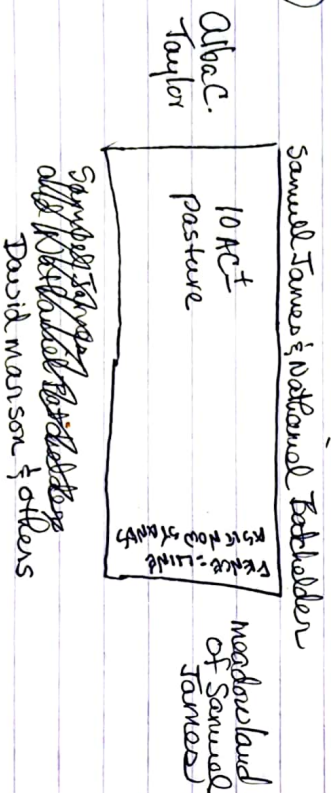
(I) 13 Ac purchased from Nehemiah Sanborn



(H)



⑦



④

4 AC Meadows
(see)

(H)

2AC Drake Meadows

④

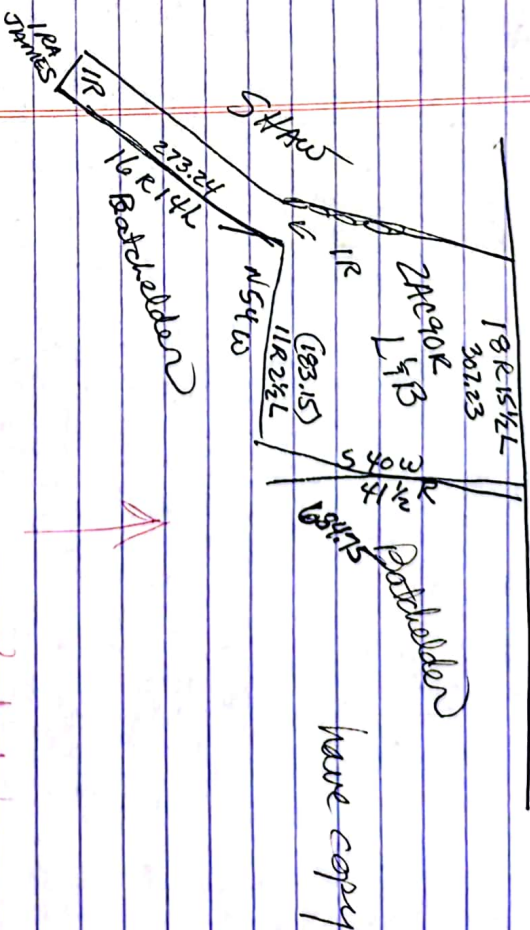
1/6 lower Seaview Bridge Hill

338-345

RD

1856

Samuel Jones →
DIPA JAMES



Goodbye but
for the 14 years
for 24-2009

297

George H. Batchelder #60910
D. 11/29/1987

INVT

① Homoplane, 9.09 AC 1/35 system Rd.
1795-019

② UNDIVIDED 1/2 INVT

a) 19.3 AC off E4 Rd

25.3 AC off E4 Rd

10 AC E4 Rd

12 AC Timber Swamp Rd

4.6 AC off Buggy Hole

1.6 AC off Buggy Hole

As acquired from estate of Warren

Batchelder) PROB # 11828507

" Book & pages are being reexamined,

and will supply information,

as soon as possible and in the

extent possible"

will all etc to wife-house B. Batchelder

Warren Batchelder 28509 NS

3/19/37

INVT

4 AC homoplane

70 AC Mary Batchelder Place (life estate

12 AC Old Place

10 AC Neal place

7 AC old Pasture (Taylor)

90 AC South of Rd

20 AC Plunkett lot (for Guinea Rd)

12 AC Stony Brook Field (Front Grounds)

7 1/2 AC Hendrick Marsh (Beach)

7 AC Drake Meadows (near Jamaica in SW)

12 AC Ellis Swamp (Guinea)

10 AC Swamp E.W. Lane

32 AC Old Swamp 10 pieces

10 AC Bear Swamp (Woodland Rd,

Hampton

Swamp land Exeter

" " Stream

" " N. Hamp

will etc

to Edward

George H.

~~110-518~~

~~110-518~~

~~110-518~~

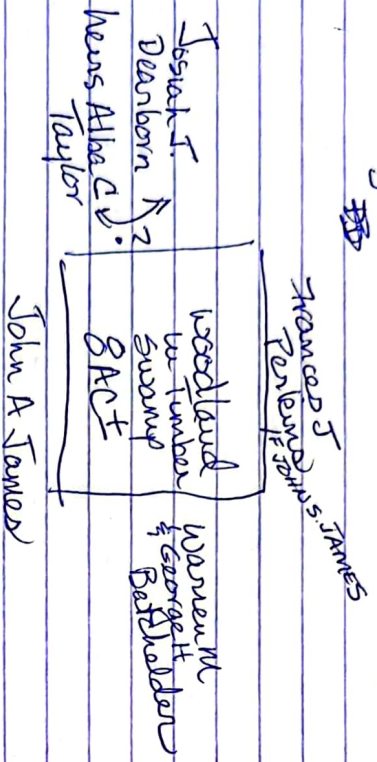
~~110-518~~

~~110-518~~

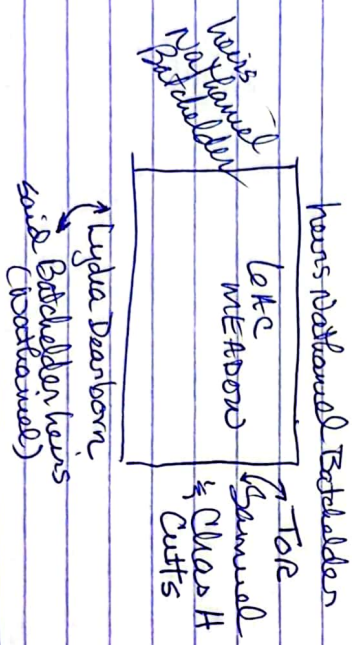
~~110-518~~

~~110-518~~

le 45-314 DD 6/21/10 RD 6/21/10
 Henry Greenmels → Warner M. Batchelder



563-196 DD 9/13/1887 RD same
 Warner B. James → Warner M. Batchelder



584-256 - Ralph S. James → Warner M. Batchelder
 L&S 10/5 & RD from John C. Monston

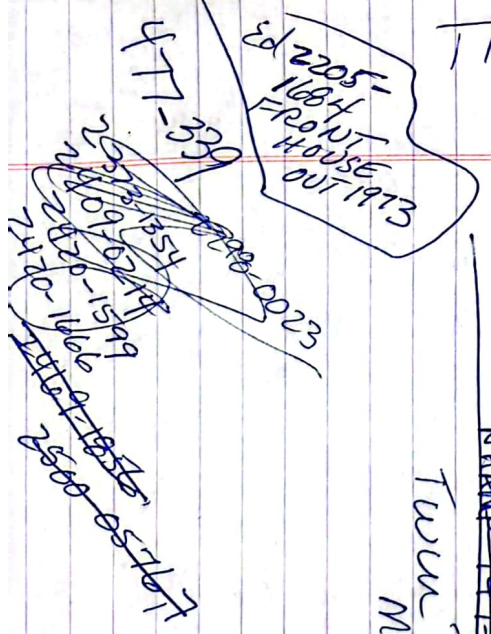
TIMBER SWAMP RD A/K/A GUINEA RD

449-436 Albee C. Taylor → Batchelder
 N Hampton

Albee C. Taylor TEE 1813-1864
 mortg 384-415 418-339*
 394-195 383-42 could be said
 362-293 734c N/H/H/W/572-4714H
 367-157 * salt marsh
 379-299 sland marsh
 387-186 * N/S rd

432-090 TOR 1864-1882
 472-363 450-049
 444-353 459-489
 446-484

Turn Town
 Mortgages 1982



12/18/1893

INVT

Home place and buildings	3 1/2 AC
A.C. Taylor's unoccupied homestead	17 AC
Story Brook	13 AC
Old Pasture	10 AC
Wood lot in E. of State on N. Hampd	
Danvers Meadow	3 1/2 AC
Cole Creek Marsh	2 1/2 AC

Admuntator =
Samuel Deabon
~~Deabon~~ / John H 7099

~~Slaves~~ / John H Fogg
Women M. B. B. B.
Also in things
Widow = Caroline D
Taylor.

551-389
551-389
MORE

Al LaJoie
Dave Standard

THE IRA JAMES 10¹³-
1864

THE SAMUEL James 1643-1814
Epson 172-390

096-139
2569' 1/2
2AC 41R 172-388 2 BR6' 1/2 2 Bailey corns
4 AC 65R/5 + 1/3 AC 5/5 RD 172-389 ~~172-389~~
4 AC marsh 172-392*
195-373 11 AC north to Budell Hill Passag
194-415 Northwood
416 "

Plans Batchelder 0387
D 7067

R.O.W. 271-3222
LOU BRISETTE

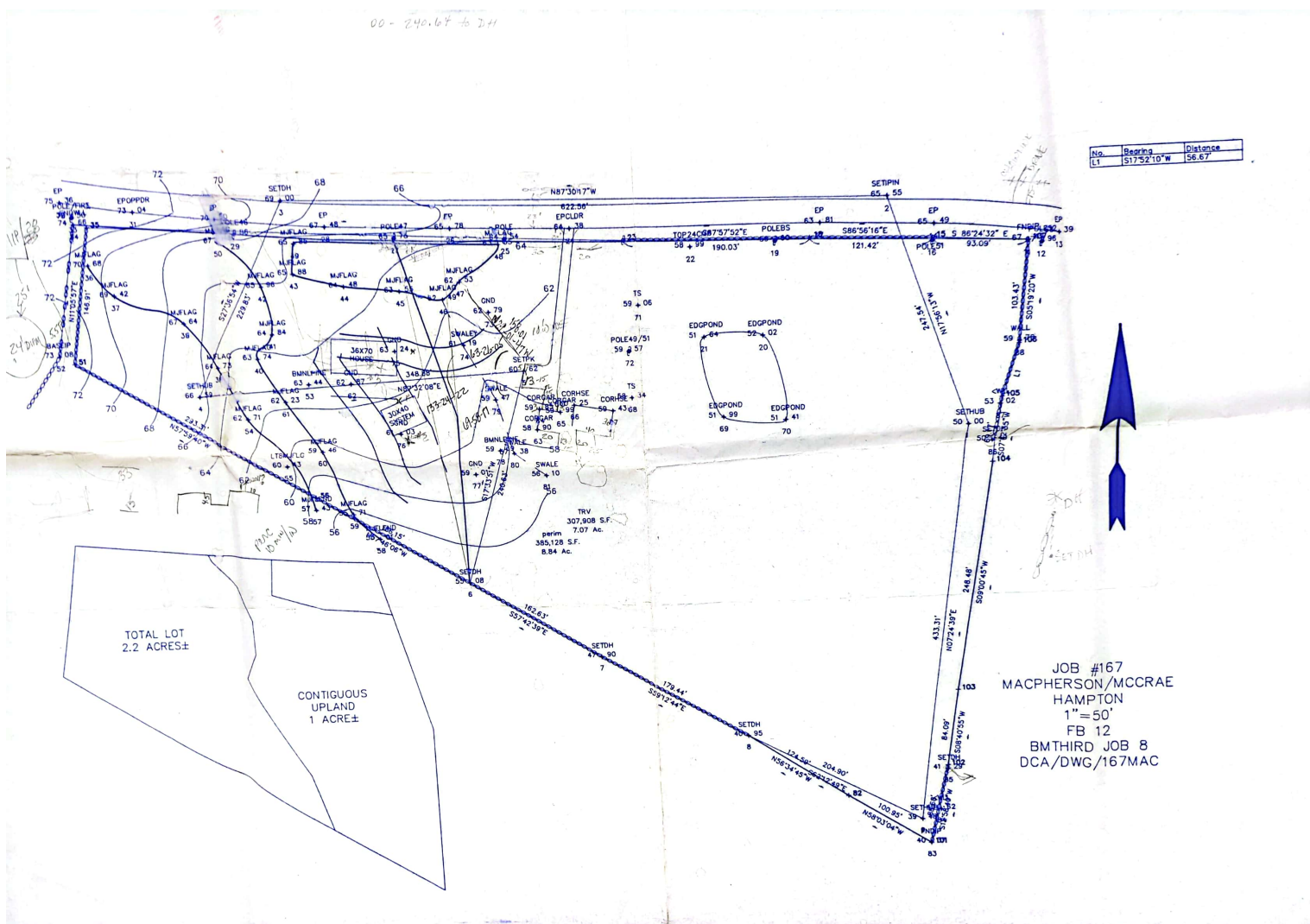
FED AID PROJ# ~~EBF 0204~~

EBF 020-1(2)

STATE P ~~4147A~~
that's 101

NO LAYOUT

No.	Bearing	Distance
L1	S17°52'10"W	56.67'



Command= 210-

Point#, Start#-End# or G#= 1-224

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----08-26-2023-----09:22:17-----D:...\BMTHIRD							
	50.00		SETHUB	1	5456.1684	5047.4933	OCC
	65.55		SETIPIN	2	5691.6771	4971.2585	TRA
	69.00		SETDH	3	5718.7807	4349.2863	TRA
	66.59		SETHUB	4	5515.1316	4242.7538	TRA
	60.62		SETPK	5	5530.1330	4591.3137	TRA
	55.08		SETDH	6	5300.7206	4518.6980	TRA
	47.90		SETDH	7	5213.8453	4656.1792	TRA
	40.95		SETDH	8	5121.9977	4810.3303	TRA
	39.48		SETHUB	9	5026.4788	4991.6033	TRA
	50.00		SETHUB	10	5456.1684	5047.4933	TRA
	67.49		FNDIP	11	5640.2831	5107.7535	SS
	67.96		POLE52	12	5637.6665	5120.6020	SS
	68.39		EP	13	5646.3927	5138.9517	SS
	65.49		EP	14	5661.4871	5016.5846	SS
	64.79		TOPWLL	15	5647.7058	5014.9397	SS
	180.76		POLE51	16	5644.9005	5014.9387	SS
	63.81		EP	17	5668.3836	4904.1671	SS
	63.09		TOPWLL	18	5654.1923	4893.6910	SS
	59.60		POLEBS	19	5652.6201	4858.7023	SS
	52.02		EDGPOND	20	5556.8175	4842.7116	SS
	51.64		EDGPOND	21	5557.7219	4782.3530	SS
	58.99		TOP24CMP	22	5650.9550	4772.0787	SS
	63.76		POL49WLL	23	5660.9424	4703.7785	SS
	64.38		EPCLDR	24	5675.8706	4648.7857	SS
	64.54		POLE	25	5668.2851	4580.7986	SS
	65.78		EP	26	5681.9594	4524.1441	SS
	65.75		POLE47	27	5674.4107	4465.0129	SS
	67.48		EP	28	5689.4420	4393.0428	SS
	68.86		POLE46	29	5684.9329	4298.1545	SS
	70.60		EP	30	5701.0503	4278.7094	SS
	73.04		EPOPPDR	31	5713.0249	4191.5313	SS
	75.36		EP	32	5726.7327	4114.9812	SS
	75.30		POLE/FIR	33	5710.5739	4125.9871	SS
	74.66		ENDWLL	34	5703.3160	4126.6929	SS
	73.16		SETDHEND	35	5699.6198	4140.7849	SS
	70.68		MJFLAG	36	5659.2689	4138.0079	SS
	69.42		MJFLAG	37	5626.0507	4163.1005	SS
	67.64		MJFLAG	38	5594.2453	4233.4790	SS
	64.73		MJFLAG	39	5545.3063	4267.9402	SS
	63.74		MJFLAG	40	5553.2347	4310.1464	SS
	64.84		MJFLAG	41	5578.8612	4327.9293	SS
	65.96		MJFLAG	42	5629.5953	4320.6174	SS
	65.88		MJFLAG	43	5641.7115	4354.9900	SS
	64.48		MJFLAG	44	5626.2393	4407.8026	SS
	63.55		MJFLAG	45	5618.7252	4466.3411	SS
	62.49		MJFLAG	46	5608.3630	4511.1397	SS

JOB #8 167MACPHERSON [224]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----08-26-2023-----09:22:17-----D:...\BMTHIRD							
	62.53		MJFLAG	47	5626.1686	4530.0982	SS
	63.55		MJFLAG	48	5662.9711	4573.6699	SS
	65.85		MJFLAG	49	5673.3897	4359.0063	SS
	67.84		MJFLAG	50	5677.7069	4279.7861	SS
	72.65		SETIPIN	51	5555.4597	4112.5041	TRA
	73.08		BASEIP	52	5564.1289	4097.0622	SS
	63.44		BMNLPINE	53	5523.9833	4362.0057	SS
	62.71		MJFLAG	54	5488.6958	4294.4462	SS
	60.43		LT8MJFLG	55	5435.2328	4333.5828	SS
	57.69		CLWLL	56	5400.0044	4361.2306	SS
	57.43		MJFLEND	57	5386.4792	4360.1580	SS
	55.01		MJFLEND	58	5352.2459	4426.1668	SS
	55.71		MJFLAG	59	5380.2817	4399.4735	SS
	59.46		MJFLAG	60	5450.2672	4371.9443	SS
	62.23		MJFLAG	61	5505.9478	4335.8016	SS
	62.87		GND	62	5522.9048	4407.2902	SS
	58.90		CORGAR	63	5466.9330	4601.2739	SS
	59.85		CORGAR	64	5488.9615	4605.0422	SS
	59.99		CORGAR	65	5484.9861	4626.9390	SS
	60.25		CORHSE	66	5491.9545	4642.1173	SS
	59.43		CORHSE	67	5484.4010	4682.8897	SS
	58.34		TS	68	5497.3530	4704.0549	SS
	51.99		EDGPOND	69	5473.1720	4799.1391	SS
	51.41		EDGPOND	70	5467.9058	4863.2344	SS
	59.06		TS	71	5593.4130	4715.6915	SS
	59.57		POLE49/5	72	5546.5750	4703.5558	SS
	62.79		GND	73	5593.0805	4558.5581	SS
	61.19		SWALE?	74	5559.5886	4529.7916	SS
	63.24		GND	75	5555.9256	4456.4174	SS
	61.03		GND	76	5467.1109	4456.0884	SS
	59.01		GND	77	5419.6128	4533.1948	SS
	59.69		BMNLPINE	78	5445.3944	4560.7557	SS
	59.47		SWALE	79	5500.4109	4559.5650	SS
	57.38		SWALE	80	5441.6182	4575.4790	SS
	56.10		SWALE	81	5416.3777	4608.2563	SS
	40.46		TREE/WIR	82	5053.3752	4914.3198	SS
	40.37		FNDIP	83	4999.9585	4999.9742	SS
	40.62		<WLL	84	5037.2799	5011.3867	SS
	41.29		SETDH	85	5082.1447	5019.8885	SS
	50.49		SETDH	86	5437.1791	5071.9205	SS
	53.02		<WLL	87	5476.0968	5078.9879	SS
	59.78		WALL	88	5539.5795	5098.6712	SS
				100	5522.9043	4407.2903	TRA
				101	4999.9585	4999.9742	
				102	5086.3734	5019.8893	TRA
				103	5169.4998	5032.5826	TRA
				104	5414.9122	5071.5070	TRA
				105	5483.4569	5080.7865	TRA
				106	5537.3930	5098.1756	TRA
				107	5640.3771	5107.7694	TRA
				108	5628.7733	5155.3551	TRA
				109	5589.0097	5297.8925	TRA
				110	5527.7407	5448.8637	TRA
				111	5454.7604	5611.6533	TRA
				112	6123.6209	5911.5109	TRA
				113	5390.6741	5901.9851	TRA
				114	5355.1443	5875.9798	TRA
				115	5174.3722	5743.6680	TRA

JOB #8 167MACPHERSON [224]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----08-26-2023-----				09:22:17	-----D:...\BMTHIRD		
				116	4960.9083	5586.9428	TRA
				117	4733.4963	5427.7400	TRA
				118	4687.4110	5521.9968	TRA
				119	4629.9377	5584.7027	TRA
				120	4876.0580	5751.0083	TRA
				121	5007.7924	5846.1006	TRA
				122	5177.3489	5971.7695	TRA
				123	5437.4383	6174.0007	TRA
				124	5422.9139	6126.7109	TRA
				125	6123.1786	5911.6343	INT
				126	6123.6093	5911.5020	TRA
				127	5454.7461	5611.6578	PT
				128	5527.7235	5448.8669	TRA
				129	5587.0608	5297.4434	TRA
				130	5626.8244	5154.9059	SS
				131	5638.4282	5107.3203	SS
				132	5535.4441	5097.7265	SS
				133	5481.5080	5080.3373	SS
				134	5412.9632	5071.0579	SS
				135	5167.5509	5032.1335	SS
				136	5084.4245	5019.4402	SS
				137	4999.9585	4999.9742	SS
				138	4733.4963	5427.7400	SS
				139	4960.9083	5586.9428	TRA
				140	5174.3722	5743.6680	SS
				141	5355.1443	5875.9798	SS
				142	5390.6741	5901.9851	SS
				143	4687.4110	5521.9968	TRA
				144	4629.9377	5584.7027	SS
				145	4876.0580	5751.0083	SS
				146	5007.7924	5846.1006	TRA
				147	6122.7357	5908.6778	INT
				148	5086.3734	5019.8893	TRA
	64.45		SETIPTOP	150	5668.0369	4514.7549	SS
	62.44		PIT1	151	5503.5378	4458.5003	SS
	61.47		PIT2	152	5459.6893	4468.2835	SS
	63.83		PIT3	153	5543.5306	4445.6686	SS
	63.83		BMNLPINE	154	5550.3093	4490.8497	SS
	57.74		TS	155	5354.5143	4558.9270	SS
	53.89		GNDOS	156	5342.8000	4618.2525	SS
	60.39		GND	157	5551.3617	4669.0471	SS
	62.21		GND	158	5608.0343	4673.4730	SS
	63.06		ENDFNC	159	5659.4732	4673.1017	SS
	64.01		FNC3TOEN	160	5656.9077	4608.6895	SS
				161	5646.1138	5014.8463	TRA
				162	5652.6001	4893.5996	TRA
				163	5659.3499	4703.6896	TRA

Point#, Start#-End# or G#= 4-

APPROVAL FOR CONSTRUCTION

N.H. DEPARTMENT OF ENVIRONMENTAL SERVICES
WATER SUPPLY & POLLUTION CONTROL DIVISION
P.O. BOX 95, 6 HAZEN DRIVE, CONCORD, NH 03302-0095

APPROVAL NO.

202972

THE PLANS AND SPECIFICATIONS FOR SEWAGE OR WASTE DISPOSAL SYSTEM SUBMITTED FOR:

OWNER:

Lot Numbers: 1
Subd. Appl. No.: 40480
Subd. Name: JAVORIS E. MCCREA & S D MACPHERSON
County: ROCK
Registry Book No.: 2972
Registry Page No.: 2604
Probate Docket No.: (If Applicable)
Type of System:
Town/City Location: HAMPTON
Street Location:

COPY SENT TO:

BUILDING INSPECTOR
136 W. MAIN STREET
HAMPTON NH 03842

BY APPLICANT: PERMIT NO.

STOCKTON SERVICES
PO BOX 1306
HAMPTON NH 03842

Subsurface waste disposal systems must be operated and maintained in a manner so as to prevent nuisance or health hazard due to system failure. (RSA 485-A:37)
It is unlawful to discharge any hazardous chemicals or substances into subsurface waste disposal systems. Included are paints, thinners, gasoline and chlorinated hydrocarbon solvents such as TCE, sometimes used to clean failed septic systems and auto parts. (Env-Ws 410.05)

ADVISE YOUR CONTRACTOR OF REQUIRED CHANGES
IN PLANS AS INDICATED BELOW CONDITIONS

Approved this date: 02/26/94
Date amended:

By: BRENDA GUIDO

N.H. Water Supply & Pollution Control Division Staff

REVISED 8/91

Amended by:

(OVER)

APPLICANT'S

PT
PROFILE SIMILAR TO #1 - ESHWT@15"
OBS SEEPAGE @ 24" TERMINATED @ 60", NO REFUSAL
PERC TEST DATA

DATE: 3/10/93
PERC RATE: 13 MIN/IN DEPTH: 20"
RATE TAKEN IN TOP 13" (ABOVE SHWT)
DESIGN LOADING: 3 BEDROOMS
AREA REQUIRED: 928 SF
AREA PROPOSED: 25 x 40 = 1,000 SF

PROPOSED SEPTIC SYSTEM PLAN

LOCUS: LOT 1 EXETER ROAD
HAMPTON, NH
OWNER: LYMAN E. MCCREA &
SHARON D. MACPHERSON
PO BOX 265
NORTH HAMPTON, NH 03862

APPLICANT:
STOCKTON SERVICES
PO BOX 1306
HAMPTON, NH 03842

DATE: 2/8/94 2/23/94
APPROVAL: 167 LOT 1

NEW HAMPSHIRE
Designer of
Subsurface Disposal
Systems
Ann W. Bialobrzeski
REVIEWED AND APPROVED
Supply & Pollution Control
N.H. DEPT. OF
WATER

Signed B6
Date 2-28-2009



APPROVAL FOR SUBDIVISION

N.H. WATER SUPPLY & POLLUTION CONTROL COMMISSION
PO. BOX 95 HAZEN DRIVE, CONCORD, NH 03301 APPROVAL NO. 40480

THIS SUBDIVISION IDENTIFIED AS:
MCCREA, L & MACPHERSON, S
LOT NUMBERS APPROVED: LOT 1

OWNED BY:

MCCREA, L MACPHERSON, S
PO BOX 265
NORTH HAMPTON NH 03862

COPY OF PLAN & APPROVAL SENT TO:

BUILDING INSPECTOR
136 WINNACUNNET
HAMPTON NH 03842

APPLICANT:

STOCKTON SERVICES
PO BOX 1306
HAMPTON NH 03842

THIS APPROVAL DOES NOT SUPERSEDE LOCAL ORDINANCES OR REGULATIONS

and located in HAMPTON

has this date 04/06/93
been approved in accordance with the re-
quirements of the Water Supply and Pollution
Control Commission as set forth in Chapter
149:E (as inserted by Chapter 147, Laws of
1967) and the rules, regulations, standards
and procedures promulgated thereunder. A
copy of this Plan and Approval is sent to

Planning Board, in HAMPTON
This approval, based on information submitted
by the subdivider, implies but does not
warrant that soil and other conditions are
generally suitable for sub-surface sewage
disposal systems within this subdivision.

Jo-Ann Knight
JO-ANN KNIGHT

Approved By:

Authorized Agent of the New Hampshire Water
Supply and Pollution Control Commission

NOTE: ALL INDIVIDUAL SYSTEMS MUST BE SEPARATELY APPROVED BEFORE CONSTRUCTION
OF THE BUILDING OR THE WASTE DISPOSAL SYSTEM.

NO LIABILITY IS INCURRED BY THE STATE by reason of any approval of subdivision plans or any approval to construct or use a
sewage or waste disposal system. Approval by the New Hampshire Water Supply and Pollution Control Commission of sewage and
waste disposal systems and subdivisions is based on plans and specifications supplied by the applicant. NO GUARANTEE IS
INTENDED OR IMPLIED BY REASON OF ANY ADVICE GIVEN BY THE COMMISSION OR ITS STAFF.

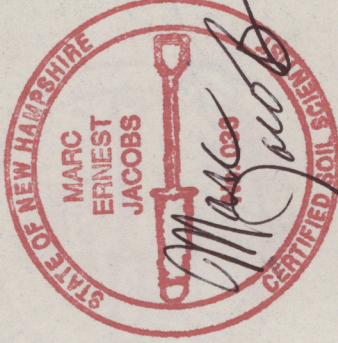
REVISED 7/86

W0081802

APPLICANT'S COPY



REF RCRD
PLAN #D6996



TP

TEST PIT DATA

DATE: 3/10/93
LOGGED BY M. JACOBS, SOIL SCIENTIST

TEST PIT #1

+1" - 0" FOREST DUFF
0" - 12" 2.5Y3/3, DARK OLIVE BROWN, VERY FINE
SANDY LOAM, WEAK FINE GRANULAR
12" - 25" 2.5Y4/4, OLIVE BROWN, VERY FINE SANDY
LOAM, MASSIVE MOIST FRIABLE, FEW MEDIUM
2.5Y5/6 MOTTLES @ 13" = ESHWT
25" - 66" 2.5Y5/3, LIGHT OLIVE BROWN, SILT LOAM,
COARSE ANGULAR BLOCKY, WET MODERATELY
FRIABLE, COMMON MEDIUM 2.5Y6/2 AND 2.5Y5/6
MOTTLES
TERMINATED @ 66", NO REFUSAL, OBSERVED SEEPAGE @ 24"
ESHWT @ 13"

TEST PIT #2

+1" - 0" FOREST DUFF
0" - 12" 2.5Y3/3, DARK OLIVE BROWN VERY FINE SANDY
LOAM, WEAK FINE GRANULAR, MOIST FRIABLE
12" - 21" 2.5Y4/4, OLIVE BROWN, VERY FINE SANDY LOAM,
MASSIVE MOIST FRIABLE, COMMON FINE 7.5Y4/4
MOTTLES @ 15" = ESHWT
21" - 60" 2.5Y5/3, LIGHT OLIVE BROWN SILT LOAM, COARSE
ANGULAR BLOCKY, MOIST TO WET FRIABLE, COMMON
MEDIUM 2.5Y6/2, 7.5Y4/4, AND 2.5Y4/3 MOTTLES
TERMINATED @ 60", NO REFUSAL, OBSERVED SEEPAGE @ 24"